

A List of Questions for Mathematics in Intelligence Studies

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Turing Test □ driverless car □ AlphaGo Zero □□□□□□□□□□□□□□□□□□□□
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Figure 6-9. A simple neural network architecture

action potential **Universal approximation theorem**

[illegible][illegible]

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1 In Logic We Trust

[illegible]

2 In Math We trust

[illegible][illegible]

AI

3 In Physics We Trust

[illegible]

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5□□□□□□□□

1. 2. 3. Deepmind Waymo

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6□□□□□ 5□□□□□□□

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Universal approximation theorem

[illegible]

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[illegible]

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integrity

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[illegible]

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Turing Test driverless car AlphaGo Zero

Logical positivism logical empiricism positive

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[illegible]

AlphaGo Zero

game Game Nature AlphaGo
Zero superhuman performance generic human
AlphaGo Zero retire

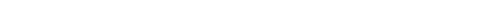


Demis Hassabis potentially a meta-solution to any problem
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multi-purpose □□□□□Demis Hassabis □□□□□ multi-purpose □ meta solution □□□□□

[illegible]

AlphaGo Zero

[illegible]

1)  AlphaGo Zero 
superhuman 

2)

3) The Selfish Gene (The Immortal Gene) □□□□□□□□

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[illegible]

SAE level 4 The technologies are ready, just the laws are behind

AlphaGo Zero

“IT”

 BRAIN Initiative

AlphaGo
Zero

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irreproducible

Demis Hassabis is a computer scientist and neuroscientist who is the co-founder of Google DeepMind. He is known for his work on artificial intelligence, particularly in the area of reinforcement learning. He has a PhD from the University of Cambridge and has worked at the University of Edinburgh and the University of Oxford. He is currently a senior research scientist at Google DeepMind. He is also a member of the Royal Society and the Royal Academy of Sciences. He is a frequent speaker at conferences and has published numerous papers in the field of artificial intelligence. He is also a co-author of the book "Deep Learning" by Ian Goodfellow, Yoshua Bengio, and Aaron Courville. He is also a co-author of the book "The Art of Intelligence" by Demis Hassabis and David Silver. He is also a co-author of the book "The Book of Why" by Judea Pearl. He is also a co-author of the book "The Big Questions" by the BBC. He is also a co-author of the book "The Future of Intelligence" by Demis Hassabis and David Silver. He is also a co-author of the book "The Future of Intelligence" by Demis Hassabis and David Silver.

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3. AI

AI is a field of computer science that deals with the creation of intelligent machines that can perform tasks that would normally require human intelligence. This includes tasks such as learning, reasoning, problem-solving, perception, and language understanding. AI is a broad field that encompasses many different sub-fields, including machine learning, natural language processing, computer vision, and robotics. AI is a rapidly growing field and is expected to have a major impact on many aspects of society in the future.

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4. good judgement

good judgement is the ability to make a decision or a choice that is based on a careful and thoughtful consideration of all the relevant facts and circumstances. It is a skill that is essential for success in many areas of life, including business, politics, and personal life. Good judgement is not just about making a decision, but also about understanding the consequences of that decision and being able to adapt to changing circumstances. Good judgement is a skill that can be developed through practice and experience.

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game is a form of entertainment that involves a set of rules and a goal. It is a popular form of entertainment and is enjoyed by people of all ages. Games can be played individually or in groups and can be played on a variety of platforms, including computers, consoles, and mobile devices. Games can be a fun and engaging way to spend time and can also be a good way to learn new skills and to improve problem-solving abilities.

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